

IN THE SPECIFICATION:

Please make the following change in lines 15 through 22 of page 1 of the specification:

BACKGROUND OF THE INVENTION

Field of the invention:

The present invention relates to an image recording/reproducing apparatus and a control method thereof, and more particularly, to an image recording/reproducing apparatus capable of utilizing storage means provided therein with efficiency, and a control method thereof.

2. — Description of the Related Art:

Please make the following change in lines 10 through 17 of page 2 of the specification:

The image recording/reproducing apparatus is applied in numerous fields such as the satellite broadcasting signal, cable broadcasting, network broadcasting via the Internet and with other various image/sound sources. Regardless of the image/sound sources the signals come from, all of the signals are stored in a storage means such as the HDD as mentioned above, and then divided into sub-structures such as folders for storage and stored.

SUMMARY OF THE INVENTION

Please make the following change in line 19 of page 3 of the specification:

of automatically deleting an error file ~~which is that was~~ unnecessarily stored in the HDD

Please make the following change in line 23 of page 3 of the specification:
input unit for receiving a record command directing that image data stored in
an

Please make the following change in line 27 of page 3 of the specification:
recording/reproducing apparatus further comprises ~~and~~ a main control unit for

Please make the following change in lines 1 through 8 of page 4 of the specification:

medium in response to the input of a record command through the input unit.
~~unit, and also controlling~~ The main control unit also controls the video decoder such that the image data can be decoded based on a predetermined TV broadcasting method which is applied during the encoding, and processing processes the image data such that the decoded image data can be recorded in the internal recording medium.

The video decoder comprises a register, which records in a predetermined area, the setting values with respect to a TV broadcasting method, and a main control unit unit. The main control unit ~~which~~ controls the updating of the setting

Please make the following change in line 27 of page 4 of the specification:
become more apparent by describing in detail [[a]] preferred embodiment
embodiments thereof

Please make the following change in line 20 of page 5 of the specification:
designated by the data management unit according to a preferred embodiment
of the present invention;

Please make the following change in line 27 of page 5 of the specification:
selecting the size of cluster according to a preferred embodiment of the present
invention;

Please make the following change in line 2 of page 6 of the specification:
whether or not to proceed with the formatting of the HDD cluster according to
a preferred embodiment of the present invention;

Please make the following change in lines 10 through 12 of page 6 of the specification:

FIG. 14 is a view illustrating a menu guide list screen which that is displayed
subsequent to the selection of an edit menu on the initial guide menu screen cluster
according to a preferred embodiment of the present invention;

Please make the following change in line 27 of page 6 of the specification:
broadcasting method is applied during the storing of the signals in the HDD
according to a preferred embodiment of the present invention;

Please make the following change in line 5 of page 7 of the specification:
program list function is performed according to a preferred embodiment of the
present invention; and

Please make the following change in lines 21 and 22 of page 7 of the specification:

can also include wired type types of input devices such as a keyboard, in addition to the remote controller 300 [[as]] employed herein herein, by way of example example, for sending and

Please make the following change in line 8 of page 8 of the specification:

include a [[VCR]] video cassette recorder (VCR), [[DVDP]] digital video disc player (DVDP), [[PVR]] personal video recorder (PVR), VCR/DVDP video cassette recorder/digital video disc player (VCR/DVDP) combination system, and

Please make the following change in lines 8 and 9 of page 15 of the specification:

The temporary recording region B1 is a volatile recording area [[is]] used to temporarily record the [[currently-viewing]] currently-viewed programs, for the time delay

Please make the following change in line 8 of page 27 of the specification:
of the image recording/reproducing apparatus of FIG. 2. Referring to FIG.

[[21]] 11,

Please make the following change in line 29 of page 30 of the specification:
guide list, will be described in detail with reference to FIGS. 14 [[and 18]] :-

17.

Please make the following change in line 14 of page 31 of the specification:
If the digital recorder menu is selected from the main menu for the
management

Please make the following change in line 20 of page 39 of the specification:
recording is performed with respect to user [[D/B]] database (D/B) 250B and
GOP data 250A of

Please make the following change in line 1 of page 40 of the specification:
Hereinbelow, the process of deleting error [[file]] files generated in the HDD